

SEQUENCE LISTING

<110> Geerts, Hugo
 Spittaels, Koenraad
 Van Den Haute, Chris
 Van Leuven, Freddy

<120> Transgenic Animals As Models for Neurodegenerative
 Disease

<130> 52246/002

<140> PCT/EP00/06171

<141> 2000-06-30

<150> GB 9915574.9

<151> 1999-07-02

<150> GB 0002674.0

<151> 2000-02-04

<160> 12

<170> PatentIn Ver. 2.0

<210> 1

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 1

caagggtcccc gtttctcc

18

<210> 2

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 2

caggggatag tgggtgtg

18

<210> 3

<211> 17

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 3

ccccaccaca gaatcca

17

<210> 4

<211> 18
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: primer

<400> 4
 gctgccgtcc ttgtctct 18

<210> 5
 <211> 17
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: primer

<400> 5
 gccccctga tcttttc 17

<210> 6
 <211> 17
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: primer

<400> 6
 ctggggcggt caataat 17

<210> 7
 <211> 18
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: primer

<400> 7
 gatgtggaat gtgtgcga 18

<210> 8
 <211> 16
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: primer

<400> 8
 cgccaggagt ttgaca 16

<210> 9
 <211> 18
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: primer

<400> 9
 ctcattcctc ccaactcat

18

<210> 10
 <211> 17
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence:PCR primer

<400> 10
 cccaccaca gaatcca

17

<210> 11
 <211> 18
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence:PCR Primer

<400> 11
 caaggtcccc gtttctcc

18

<210> 12
 <211> 17
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence:PCR primer

<400> 12
 gcccccctga tctttcc

17